

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE THE APPLICATION OF:

DOCKET NO: TI-31779

ANJANAIAH

APPL. NO:

09/964,315

EXAMINER: REBA I. ELMORE

FILED:

09/26/2001

ART UNIT: 2189

TITLE:

APPARATUS AND METHOD FOR AN INTERFACE UNIT FOR DATA TRANSFER BETWEEN PROCESSING UNITS IN THE

ASYNCHRONOUS TRANSFER MODE

## AMENDMENT C

Commissioner of Patents

Alexandria, VA 22313

MAILING CERTIFICATE UNDER 37 C.F.R. §1.8(a). I hereby certify that the above correspondence is being deposited with the U.S. Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, Alexandria, VA 22313 on August 23, 2006.

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## Sir:

In response to the Office Action dated August 26, 2005 concerning the above-identified U.S. Patent Application, please amend the Application as follows:

## In the RELATED APPLICATIONS section 1 2 3 Please delete the Paragraph beginning Line 10 of Page 1 and 4 replace it with the following Paragraph. 5 6 APPARATUS AND METHOD FOR AN INTERFACE UNIT FOR DATA 7 TRANSFER BETWEEN A HOST PROCESSING AND A MULTI-TARGET 8 DIGITAL SIGNAL PROCESSING IN AN ASYNCHRONOUS TRANSFER MODE; 9 U.S. Patent Application No. (Attorney Docket No. TI-33430) 10 09/964,158; filed on even date herewith; invented by Martin 11 Li, Jay Reimer, Shakuntala Anjanaiah, Natarajan Seshan, and 12 Patrick Smith; and assigned to the assignment of the 13 present application: APPARATUS AND METHOD FOR AN INTERFACE 14 UNIT FOR DATA TRANSFER BETWEEN DATA PROCESSING UNITS IN THE 15 ASYNCHRONOUS TRANSFER MODE AND IN THE I/O MODE; U.S. Patent 16 Application No. (Attorney Docket No. TI 33534) 09/964,159, 17 filed on even date herewith; invented by Shakuntala 18 Anjanaiah, Roger Kyle Castille, and Natarajan Seshan; and 19 assigned to the assignment of the present application: and, 20 APPARATUS AND METHOD FOR INPUT CLOCK SIGNAL DETECTION IN AN 21 ASYNCHRONOUS TRANSFER MODE INTERFACE UNIT; U.S. Patent 22 Application No. (Attorney Docket No. TI 33534) 09/964,164, 23 filed on even date herewith; invented by Shakuntala 24 Anjanaiah; and assigned to the assignment of the present

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applications.